

# UN38.3 检测报告

## UN38.3 Test Report

|   |   |
|---|---|
| <b>Client</b><br>委托方  | DONG GUAN YU XIN EN ENERGY TECHNOLOGY CO., LTD<br>东莞市煜信恩能源科技有限公司  |
| <b>Add. of Client</b><br>委托方地址  | Huangjiabo Industrial Park, Huangjiabo Village, Shipai Town, Dongguan, Guangdong<br>东莞市石排镇黄家壘村黄家壘工业园  |
| <b>Samples Description</b><br>样品名称  | Rechargeable Lithium Ion Polymer Battery<br>可充电锂聚合物电池   |
| <b>Model/Type</b><br>型号规格   | 503035P   |
| <b>Testing Laboratory</b><br>测试机构   | Shenzhen NCT Testing Technology Co., Ltd.<br>深圳诺测检测技术有限公司<br>1 / F, No. B Building, Mianshang Younger Pioneer Park, Hangcheng Road, Gushu Xixiang Street, Baoan District, Shenzhen, Guangdong, China<br>中国广东省深圳市宝安区西乡街道固戍航城大道绵商青年创业园 B 栋第 1 层 |
| <b>Report No.</b><br>报告编号   | NCT16050293B1-1   |
| <b>Issued Date</b><br>发行日期  | Nov. 14, 2016   |
| <b>Test Conclusion 测试结论:</b><br>Shown in the Conclusion of test report. 见检测报告结论页. |   |

Tested by 主检人:

*Klaus Peng*

Approved by 批准人:

Inspected by 审核人:

*Hely Wang*

Seal of NCT 报告单位

Date of Issue 签发日期:

2016. 11. 14



# Test Report

**Applicant:** DONGGUAN YU XIN EN BATTERY TECHNOL DGY CO., LTD  
**Address:** FENGZHIMEI INDUSTRIAL PARK, JINFENGHUANG ROAD,  
FENGGANG TWON, DONGGUAN CITY, GUANGDONG PROVINCE

**Report on the submitted sample(s) said to be:**

**Sample Name:** Lithium Polymer Battery  
**Model:** Please refer to the following page(s).  
**Sample Received Date:** 2015.04.10  
**Testing Period:** 2015.04.10—2015.04.16

**Test Requested:** Accordance with Directive 2006/66/EC, to determine the Lead (Pb), Cadmium (Cd), Mercury (Hg) content of the submitted sample.

**Test Method:** In-house method, Analysis was performed by ICP-OES.

**Test Result(s):** Please refer to the following page(s).

**Test Conclusion:** Based on the performed tests on submitted sample(s), Lead, Cadmium, and mercury content comply with the limit of Directive 2006/66/EC.

**Tested by:** Ken Zhuo

**Inspected by:** Zin



**Approved by:** Jim Zhang

**Date:** 2015.04.16

Technical Manager



中国认可  
国际互认  
检测  
TESTING  
CNAS L5772

# 试验报告

新申请  变更  监督  复审  其他：随机试验

申请编号： A2017CCC0801-2599710

产品名称： 锂离子电池

申请型号： 553048

检测机构： 东莞精准通检测认证股份有限公司



证书号第6165343号



# 实用新型专利证书

实用新型名称：一种锂电池生产装置的放卷及纠偏机构

发明人：翟英杰；曾祥建；朱明富

专利号：ZL 2016 2 1088146.7

专利申请日：2016年09月29日

专利权人：东莞市煜信恩能源科技有限公司

授权公告日：2017年05月24日

本实用新型经过本局依照中华人民共和国专利法进行初步审查，决定授予专利权，颁发本证书并在专利登记簿上予以登记。专利权自授权公告之日起生效。

本专利的专利权期限为十年，自申请日起算。专利权人应当依照专利法及其实施细则规定缴纳年费。本专利的年费应当在每年09月29日前缴纳。未按照规定缴纳年费的，专利权自应当缴纳年费期满之日起终止。

专利证书记载专利权登记时的法律状况。专利权的转移、质押、无效、终止、恢复和专利权人的姓名或名称、国籍、地址变更等事项记载在专利登记簿上。



局长  
申长雨

申长雨



# 1.2M 跌落测试报告

## 1.2M Drop Test Report

|   |   |
|---|---|
| <b>Client</b><br>委托方  | DONGGUAN YU XIN EN BATTERY TECHNOLOGY CO., LTD.<br>东莞市煜信恩电池科技有限公司   |
| <b>Add. of Client</b><br>委托方地址  | FENGZHIMEI INDUSTRIAL PARK, JINFENGHUANG ROAD, FENGGANG TWON, DONGGUAN CITY, GUANGDONG PROVINCE<br>广东省东莞市凤岗镇金凤凰大道凤芝美工业园   |
| <b>Samples Description</b><br>样品名称  | Lithium Polymer Battery<br>锂聚合物电池   |
| <b>Model/Type</b><br>型号规格   | 702030  |
| <b>Testing Laboratory</b><br>测试机构   | Shenzhen TCT Testing Technology Co., Ltd.<br>深圳市通测检测技术有限公司<br>1F, Building 1, Yibaolai Industrial Park, Qiaotou Village, Fuyong Town, Baoan District, Shenzhen, Guangdong, China<br>中国广东省深圳市宝安区福永桥头亿宝来工业城 1 栋 1 楼 |
| <b>Report No.</b><br>报告编号   | TCT150410B007-1   |
| <b>Issued Date</b><br>发行日期  | Apr. 24, 2015   |
| <b>Test Conclusion</b> 测试结论:<br>Shown in the Conclusion of test report. 见检测报告结论页. |   |

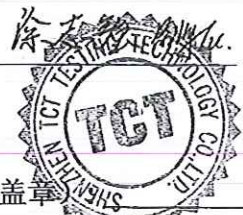
Tested by 主检人: 陈祖铭 Evan Chen

Approved by 批准人: 徐志华

Inspected by 审核人: 莫明珠 Nick Mok

Seal of TCT 报告单位 (盖章)

Date of Issue 签发日期: 2015.04.24





Strategic Partner



# 航空运输条件鉴别报告书

## Identification and Classification Report for Air Transport of Goods

此报告本年度有效  
有效期至2015年12月31日

报告编号: PEKSZ20150427028ZH0001

Issued No.: \_\_\_\_\_

签发日期: 2015. 04. 27

Issued Date: \_\_\_\_\_

委托单位: 东莞市煜信恩电池科技有限公司

Applicant: DONGGUAN YU XIN EN BATTERY TECHNOLOGY CO., LTD.

物品名称: 锂聚合物电池602030

Name of Goods: LITHIUM POLYMER BATTERY 602030

北京迪捷姆空运技术开发有限公司

Beijing DGM Air Transport Technology Co.Ltd





# CERTIFICATE OF REGISTRATION

Certificate No.: 117 15 QU 0039-06 ROM

This is to certify the quality management systems of

**Dong Guan Yu Xin En Battery Technology Co., LTD**

Organization code 07950213-3

Location 602, Building J, Fengzhimei Industrial Park,  
Huangdong Section, Jinfenghuang Avenue,  
Fenggang Town, Dongguan, Guangdong

has been assessed and registered as meeting the requirements of  
**ISO9001:2008**

Scope of approval

**R & D, Production and Sales of Li-ion Battery**

Signed by: \_\_\_\_\_



Approval Date: 03 Jun. 2015

Expiry Date: 02 Jun. 2018

Shanghai Ingeer Certification Assessment Services Co., Ltd.  
Certification and Accreditation Administration of PRC: CNCA-R-2003-117  
United Kingdom Accreditation Service: CB No. 0260  
Tel: +86 21-51114700  
Fax: +86 21-54253541  
Web: www.icasiso.com  
Add: Room 801, HuaDing Mansion, 2368# West Zhongshan Rd.,  
Xuhui District, Shanghai, China. 200235



The certificate information can be checked on the CNCA website: WWW.CNCA.GOV.CN. The validation of the certificate also can be obtained through www.icasiso.com or by calling ICAS' clients Services Dept. This certificate is only valid when used together with related permits when appropriate. This certificate holder must successfully pass yearly periodical audits to maintain the validity of the certificate after the certificate approval date. The Certificate remains the property of ICAS, to whom it must be returned if the management system of the certificate holder is approved to fail to be in conformity with the certification standard.

# MSDS Report

|                                   |  |
|-----------------------------------|--|
| <b>Prepared For :</b><br>申请商:     | DONG GUAN YU XIN EN ENERGY TECHNOLOGY CO.,LTD<br>东莞市煜信恩能源科技有限公司<br>Huangjiabo Industrial Park, Huangjiabo Village, Shipai Town,<br>Dongguan, Guangdong<br>东莞市石排镇黄家壘村黄家壘工业园   |
| <b>Product Name:</b><br>产品名称:     | Li-ion Battery<br>锂离子电池  |
| <b>Model 型号:</b>                  | YXE753040-2P   |
| <b>Nominal Voltage:</b><br>标称电压   | 3.7V   |
| <b>Typical Capacity:</b><br>典型容量: | 2000mAh, 7.4Wh   |
| <b>Weight 重量:</b>                 | 35.7g  |
| <b>Dimension 尺寸 :</b>             | 41.0mm×30.0mm×14.5mm (L×W×T)   |
| <b>Prepared By :</b><br>编制单位:     | Shenzhen NCT Testing Technology Co., Ltd.<br>深圳诺测检测技术有限公司<br>1 / F, No. B Building, Mianshang Younger Pioneer Park, Hang<br>cheng Road, Gushu Xixiang Street, Baoan District,<br>Shenzhen, Guangdong, China<br>中国广东省深圳市宝安区西乡街道固戍航城大道绵商青年创业<br>园 B 栋第 1 层 |
| <b>Report No.</b><br>报告编号:        | NCT17017486M1-1  |

Written by: Sara xie

Approved by: Tu

Inspected by: Hely Wang

Date: 2017.05.09





# TCT

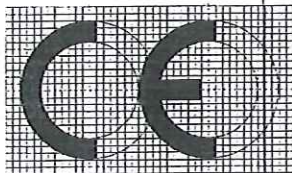
## Certificate of Compliance

**Certificate No.** : TCT150410E009C  
**Applicant** : DONGGUAN YU XIN EN BATTERY TECHNOL DGY CO., LTD  
**Address** : FENGZHIMEI INDUSTRIAL PARK, JINFENGHUANG ROAD, FENGGANG TWON, DONGGUAN CITY, GUANGDONG PROVINCE  
**Manufacturer** : DONGGUAN YU XIN EN BATTERY TECHNOL DGY CO., LTD  
**Address** : FENGZHIMEI INDUSTRIAL PARK, JINFENGHUANG ROAD, FENGGANG TWON, DONGGUAN CITY, GUANGDONG PROVINCE  
**Product** : Lithium Polymer Battery  
**Model No.** : 602030(other models see annex)  
**Trade mark** : YXE

The above products have been tested by us with listed standards and found in compliance with the council EMC 2004/108/EC. It is possible to use CE marking to demonstrate the compliance with this EMC.

| Test standards:  | Report(s) Number | Issued By | Issued Date   |
|--|------------------|-----------|---------------|
| EN 61000-6-3:2007+A1:2011+AC:2012<br>EN 61000-3-2:2014<br>EN 61000-3-3:2013<br>EN 61000-6-1:2007 | TCT150410E009    | TCT       | Apr. 10, 2015 |

The statement is based on a single evaluation of one sample of above mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab logo.



*Tomsin*

Tomsin/Senior Engineer

Apr. 10, 2015



Shenzhen TCT Testing Technology Co.,Ltd.

Hotline: 400-6611-140 Tel: 86-755-27673339 Fax: 86-755-27673332 [Http://www.tct-lab.com](http://www.tct-lab.com)



# MSDS Report

|                          |   |
|--------------------------|---|
| <b>Prepared For :</b>    | DONG GUAN YU XIN EN ENERGY TECHNOLOGY CO., LTD<br>Huangjiabo Industrial Park, Huangjiabo Village, Shipai Town,<br>Dongguan, Guangdong   |
| <b>Product Name:</b>     | Rechargeable Lithium Ion Polymer Battery  |
| <b>Model :</b>           | 503035P   |
| <b>Nominal Voltage:</b>  | 3.7V  |
| <b>Typical Capacity:</b> | 400mAh, 1.48Wh  |
| <b>Weight:</b>           | 10.0g   |
| <b>Dimension :</b>       | 36.0mm X30.0mm X 4.6mm (L×W×T)  |
| <b>Prepared By :</b>     | Shenzhen NCT Testing Technology Co., Ltd.<br>1 / F, No. B Building, Mianshang Younger Pioneer Park, Hange<br>heng Road, Gushu Xixiang Street, Baoan District, Shenzhen,<br>Guangdong, China |
| <b>Report No.:</b>       | NCT17008424M1-1   |

Written by: Vicky Kuang

Approved by: \_\_\_\_\_

Inspected by: Hely WangDate: 2017. 02. 24

□별첨 5 : 표시사항 및 주의 또는 경고문구  
Marking plate and caution or warning

표시사항  
(Marking plate)



KTR Y000000-0000

제품명칭 : 전지  
모델명 : YXE 103540PL  
정격 : 3.7 Vd.c., 1 350 mAh  
제조사명 : Dong Guan Yu Xin En Energy Technology Co.,Ltd  
수입자 : -  
제조국 : 중국  
제조년월 : 2017. 02  
A/S 연락처 : XX-XXXX-XXXX

주의 또는 경고문구  
(Caution or Warning)

1. 휴대 기기 제조자와 전지 조립자를 위한 권고사항
- 다음은 2차 단전지 및 전지 제조자가 장비 제조자 및 전지 조립자에게 제공해야 할 전형적이지만 비포괄적인 권고 목록이다.
- a) 단전지를 해체하여 열거나 자르면 안 된다. 전지는 숙련된 사람에 의해서만 해체되어야 한다. 내부에 여러 개의 단전지가 연결된 전지 케이스는 도구의 도움이 있어야만 열 수 있도록 고안되어야 한다.
  - b) 단전지나 전지를 단락시켜서는 안 된다. 단전지나 전지를 서로 간에 단락되거나 전도성 재질에 의해 단락되는 상자나 서랍에 보관하면 안 된다.
  - c) 사용할 필요가 있을 때까지 단전지나 전지를 원래 포장으로부터 제거하면 안 된다.
  - d) 단전지나 전지를 열이나 화기에 노출시키면 안 된다. 직사광선에서의 저장을 피한다.
  - e) 단전지나 전지에 기계적 충격을 가하지 않는다.
  - f) 단전지 누출의 경우 액체에 피부나 눈을 접촉시키지 않는다. 만약 접촉했다면 접촉 부위를 충분한 양의 물로 씻고 의사의 진찰을 받는다.
  - g) 기기는 부정확한 단전지 또는 전지의 삽입을 막을 수 있도록 고안되어야 하고 분명한 극성표시를 가져야 한다. 항상 단전지, 전지 및 기기의 극성 표시를 확인하고 바르게 사용한다
  - h) 제조자, 용량, 크기 및 형식이 다른 단전지를 전지 내에 혼용하지 않는다.
  - i) 만약 단전지나 전지를 삼켰다면 즉시 의사의 진찰을 받는다.
  - j) 한 전지 내에 조립되는 단전지의 최대 개수와 단전지들을 연결하는 방법에 대해 단전지/



# 广东省东莞市质量监督检测中心

Guangdong Dongguan Quality Supervision Testing Center

## 检验报告 TEST REPORT



共 6 页, 第 1 页

No: D15030098

|                              |  |                         |     |                        |            |
|------------------------------|--|-------------------------|-----|------------------------|------------|
| 样品名称<br>Sample Description   | 锂离子蓄电池   |                         |     | 商标<br>Brand            | ---        |
| 型号、规格<br>Type, Specification | 553040-600mAh  |                         |     | 等级<br>Grade            | ---        |
| 生产日期<br>Produced Date        | ---  | 样品状况<br>Condition       | 正常  | 抽(送)样单号<br>Voucher No. | A030109    |
| 产品批号<br>Serial No. of Sample | ---  | 来样方式<br>Sampling Method | 送样  | 检验类别<br>Test Type      | 委托检验       |
| 委托单位<br>Applicant            | 东莞市煜信恩电池科技有限公司   |                         |     | 抽样地点<br>Sampling Place | ---        |
| 委托单位地址<br>Applicant Address  | 广东省东莞市凤岗镇金凤凰大道黄洞段凤芝美工业园 J栋602  |                         |     | 抽样者Sampling            | ---        |
| 受检单位<br>Inspected Entity     | ---  |                         |     | 抽样日期<br>Sampling Date  | ---        |
| 生产单位<br>Manufacturer         | 东莞市煜信恩电池科技有限公司   |                         |     | 接样日期<br>Receiving Date | 2015-03-13 |
| 样品数量<br>Sample Quantity      | 20pcs  | 抽样基数<br>Sampling Base   | --- | 验讫日期<br>Date Tested    | 2015-03-20 |
| 检验依据<br>Test Standards       | GB 31241-2014《便携式电子产品用锂离子电池和电池组安全要求》及委托方要求<br>欧盟电池指令(2006/66/EC)及其修订指令(2013/56/EC)   |                         |     |                        |            |
| 检验结论<br>Conclusion of Test   | 经委托检验, 该锂离子蓄电池所检验项目符合GB 31241-2014标准和欧盟电池指令<br>(2006/66/EC)及其修订指令(2013/56/EC)及委托方要求。 |                         |     |                        |            |
| 备注<br>Remarks                | ---  |                         |     |                        |            |



批准:

陈伟权(高级工程师)

审核:

刘洪

编制:

雷黎



锂电池  
符合特殊规定188

## 航海运输条件鉴别报告书

Identification and Classification Report for Sea Transport of Goods

报告编号: PEKGZ20170510007HY0001

Issued No.:

签发日期: 2017.05.10

Issued Date:

委托单位: 东莞市煜信恩能源科技有限公司

Applicant:

DONG GUAN YU XIN EN ENERGY TECHNOLOGY  
CO.,LTD.

物品名称: 头灯 VRH300 (内置锂离子电池 YXE753040-2P)

Name of Goods: HEADTORCH VRH300 (Containing Li-ion Battery  
YXE753040-2P)

北京迪捷姆空运技术开发有限公司

Beijing DGM Air Transport Technology Co. Ltd.

第 1 页 共 4 页



Ref. Certif. No.

JPTUV-078480

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST  
CERTIFICATES FOR ELECTRICAL EQUIPMENT  
(IECEE) CB SCHEME

SYSTEME CEI D'ACCEPTATION MUTUELLE DE  
CERTIFICATS D'ESSAIS DES EQUIPEMENTS  
ELECTRIQUES (IECEE) METHODE OC

**CB TEST CERTIFICATE**

**CERTIFICAT D'ESSAI OC**

Product  
Produit

Lithium Polymer Battery

Name and address of the applicant  
Nom et adresse du demandeur

DONG GUAN YU XIN EN ENERGY TECHNOLOGY CO., LTD  
Huangjiabo Industrial Park  
Huangjiabo Village, Shipai Town, Dongguan, Guangdong 523000, P.R.  
China

Name and address of the manufacturer  
Nom et adresse du fabricant

DONG GUAN YU XIN EN ENERGY TECHNOLOGY CO., LTD  
Huangjiabo Industrial Park  
Huangjiabo Village, Shipai Town, Dongguan, Guangdong 523000, P.R.  
China

Name and address of the factory  
Nom et adresse de l'usine

DONG GUAN YU XIN EN ENERGY TECHNOLOGY CO., LTD  
Huangjiabo Industrial Park  
Huangjiabo Village, Shipai Town, Dongguan, Guangdong 523000, P.R.  
China

Ratings and principal characteristics  
Valeurs nominales et caractéristiques principales

Min. 3.7V, Min. 1350mAh, 4.995Wh

Trademark (if any)  
Marque de fabrique (si elle existe)

YXE

Type of Manufacturer's Testing Laboratories used  
Type de programme du laboratoire d'essais constructeur

N/A

Model / Type Ref.  
Ref. de type

YXE 103540PL

Additional information (if necessary may also be reported on page 2)  
Les informations complémentaires (si nécessaire, peuvent être indiqués sur la 2<sup>ème</sup> page)

A sample of the product was tested and found to be in conformity with  
Un échantillon de ce produit a été essayé et a été considéré conforme à la

IEC 62133:2012  
See Test Report for National Differences

As shown in the Test Report Ref. No. which forms part of this Certificate  
Comme indiqué dans le Rapport d'essais numéro de référence qui constitue partie de ce Certificat

50066950 001

This CB Test Certificate is issued by the National Certification Body  
Ce Certificat d'essai OC est établi par l'Organisme National de Certification



TUV Rheinland Japan Ltd.  
Global Technology Assessment Center  
4-25-2 Kita-Yamata, Tsuzuki-ku  
Yokohama 224-0021 Japan  
Phone + 81 45 914-3888  
Fax + 81 45 914-3354  
Mail: info@jpn.tuv.com  
Web: www.tuv.com

Date: 22.02.2017

Signature:

Dipl.-Ing. (FH) C. Padel



# 广东省东莞市质量监督检测中心

Guangdong Dongguan Quality Supervision Testing Center

## 检验报告 TEST REPORT



共 5 页, 第 1 页

No: D15070069

|                    |   |  |            |   |        |               |
|--------------------|---|--|------------|---|--------|---------------|
| 产品名称               | 锂离子电池   |  | 商标<br>(标称) | — | 规格型号   | 402035 230mAh |
| 生产日期/<br>批号/编号     | 2015-07   |  |            |   | 样品等级   | 合格品           |
| 受检单位名称、地址及<br>联系电话 | 东莞市煜信恩电池科技有限公司 13798938139<br>东莞市凤岗镇金凤凰大道黄洞段凤芝美工业园J栋  |  |            |   |        |               |
| 生产单位名称、地址及<br>联系电话 | 东莞市煜信恩电池科技有限公司 13798938139<br>东莞市凤岗镇金凤凰大道黄洞段凤芝美工业园J栋  |  |            |   |        |               |
| 任务来源               | 东莞市质量技术监督局  |  |            |   |        |               |
| 抽样日期               | 2015-07-03  | 抽样人员   | 庄雄华 陈少邦    |   | 样品到达日期 | 2015-07-07    |
| 样品数量               | 21块/留样3块  | 抽样基数   | 8800块      |   | 检查封样人员 | 冯婉惠           |
| 抽样单位               | 广东省东莞市质量监督检测中心  |  |            |   | 封样状态   | 完好            |
| 样品/抽样单编号           | 东质监抽字[2015]第DJDD10115070303号  |  |            |   | 验讫日期   | 2015-07-28    |
| 检验依据               | ZX-GY-070-03-2015 《2015年东莞市碱性蓄电池、锂离子蓄电池产品质量专项监督抽查实施方案》<br>GB/T 18287-2013 《移动电话用锂离子蓄电池及蓄电池组总规范》 |  |            |   |        |               |
| 检验<br>结论           | 实物<br>质量<br>判定  |  |            |   |        |               |
|                    | 标签<br>判定  |  |            |   |        |               |
|                    | 产品<br>质量<br>综合<br>判定  | 经抽样检验, 所检验项目符合GB/T 18287-2013标准, 依据《2015年东莞市碱性蓄电池、锂离子蓄电池产品质量专项监督抽查实施方案》, 判为合格。 |            |   |        |               |
| 备注                 | 本检验报告为质监部门履行监管职责, 委托质检机构根据检验依据对产品特定项目进行的检验, 检验结果不得用于商业用途。                                       |  |            |   |        |               |



批准:

*陈伟权*

陈伟权(高级工程师)

审核:

*刘洪*

刘洪

主检:

*雷黎*

雷黎

# UN38.3 检测报告

## UN38.3 Test Report

|   |   |
|---|---|
| <b>Client</b><br>委托方  | DONG GUAN YU XIN EN ENERGY TECHNOLOGY CO.,LTD<br>东莞市煜信恩能源科技有限公司   |
| <b>Add. of Client</b><br>委托方地址  | Huangjiabo Industrial Park, Huangjiabo Village, Shipai Town, Dongguan, Guangdong<br>东莞市石排镇黄家壘村黄家壘工业园  |
| <b>Samples Description</b><br>样品名称  | Li-ion Battery<br>锂离子电池   |
| <b>Model/Type</b><br>型号规格   | YXE753040-2P  |
| <b>Testing Laboratory</b><br>测试机构   | Shenzhen NCT Testing Technology Co., Ltd.<br>深圳诺测检测技术有限公司<br>1 / F, No. B Building, Mianshang Younger Pioneer Park, Hangcheng Road, Gushu Xixiang Street, Baoan District, Shenzhen, Guangdong, China<br>中国广东省深圳市宝安区西乡街道固戍航城大道绵商青年创业园B栋第1层 |
| <b>Report No.</b><br>报告编号   | NCT17017485B1-1   |
| <b>Issued Date</b><br>发行日期  | May 09, 2017  |
| <b>Test Conclusion 测试结论:</b><br>Shown in the Conclusion of test report. 见检测报告结论页. |   |

Tested by 主检人: Klaus Peng

Approved by 批准人: \_\_\_\_\_

Inspected by 审核人: Hely Wang

Seal of NCT 报告单位 盖章

Date of Issue 签发日期: 2017. 05. 09





## IEC 62133 TEST REPORT

For  
Li-ion Battery  
Model: YXE 401215P

Prepared for: DONG GUAN YU XIN EN ENERGY TECHNOLOGY CO., LTD  
Huangjiabo Industrial Park, Huangjiabo Village, Shipai Town, Dongguan,  
Guangdong

Prepared by: Shenzhen NCT Testing Technology Co., Ltd.  
1 / F, No. B Building, Mianshang Younger Pioneer Park, Hangcheng Road,  
Gushu Xixiang Street, Baoan District, Shenzhen, Guangdong, China.  
TEL: +86-755-27790922  
FAX: +86-755-27790922

Report Number: NCT1605219411-1  
Date of Test: Nov. 08, 2016~ Nov. 25, 2016  
Date of Issue: Nov. 28, 2016

Tested By: Klaus Peng  
Klaus Peng

Reviewed By: Hely Wang  
Hely Wang

Approved By:



*The results detailed in this test report relate only to the specific sample(s) tested. This report is not to be reproduced except in full, without written approval from NCT Testing Technology.*