

测试报告

No. CANEC1819807402

日期: 2018年10月09日 第1页,共5页

深圳市冠力达电子有限公司

深圳市宝安区沙井街道共和村基达利工业园C2栋5楼

以下测试之样品是由申请者所提供及确认: 26650 3300mAh

SGS工作编号: CP18-052433 - SZ

型号: 锂电池 26650 3300mAh

客户参考信息: 根据客户申明, 以下型号电池中相应部件的材质及其占整颗电池的比重与测试样品完全相同: 32650系列, 32600系列,

26650系列, 26500系列, 26350系列, 22500系列, 18650系列, 32700系列, 22430系列, 22340 系列, 18650系列, 18500系列, 18490系列, 18620系列, 16340系列, 16310系列, 18350系列, 17340系列, 15270系列, 14650系列, 14500系列, 14400系列, 14430系列, 14340系列, 14280系列, 14250 系列, 14200系列, 10430系列, 10440系列, 10180系列, 16650系列, 16500系列, 17500系列, 16280系列, 13650系列, 13620系列, 13500系列, 13450系列, 804260系列, 052030系列, 502020系列, 402030系列, 10150系列, 08350系列, 2770180系列, 2770165系列, 36115185系列, 60150190系列, 60150320系列, 60260320系列

样品接收日期: 2018年09月26日

测试周期: 2018年09月26日 - 2018年10月09日

测试要求: 根据客户要求测试

测试方法: 请参见下一页

测试结果: 请参见下一页

结论: 所送样品的测试结果不超过欧盟电池指令2006/66/EC及其第4章的修订指令2013/56/EU中提及的限制。



测试报告

No. CANEC1819807402

日期: 2018年10月09日 第2页,共5页

通标标准技术服务有限公司广州分公司
授权签名

吕爱凤

Merry Lv 吕爱凤
批准签署人



SGS-CSTC Standards Technical Services Co., Ltd.
Guangzhou Branch Testing Center Chemical Laboratory

Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Documents.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

198 Kazhu Road, Sciotech Park Guangzhou Economic & Technology Development District, Guangzhou, China 510663 t (86-20) 82155555 f (86-20) 82075113 www.sgs.com.cn
中国·广州·经济技术开发区科学城科珠路198号 邮编: 510663 t (86-20) 82155555 f (86-20) 82075113 e sgs.china@sgs.com

测试报告

No. CANEC1819807402

日期: 2018年10月09日 第3页,共5页

测试结果:

测试样品描述:

样品编号	SGS样品ID	描述
SN1	CAN18-198074.001	"26650 3300mAh"

备注:

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL = 方法检测限
- (3) ND = 未检出 (< MDL)
- (4) "-" = 未规定

欧盟电池指令2006/66/EC及其第4章的修订指令2013/56/EU-电池及蓄电池中的重金属含量

测试方法: 酸消解测定, 采用ICP-OES进行分析。

测试项目	限值	单位	MDL	001
镉(Cd)	0.0020	%(w/w)	0.0010	ND
铅(Pb)	-	%(w/w)	0.0010	ND
汞(Hg)	0.0005	%(w/w)	0.0001	ND

备注:

- (1) 所示结果为电池样品总重量中的含量
- (2) 依据欧盟电池指令2006/66/EC及其第4章的修订指令2013/56/EU, 针对所有类型电池,如铅的含量超过0.004%,则应当在样品上标示特定元素的化学符号



SGS-CSTC 检测技术有限公司
Guangzhou Branch Testing Center Chemical Laboratory

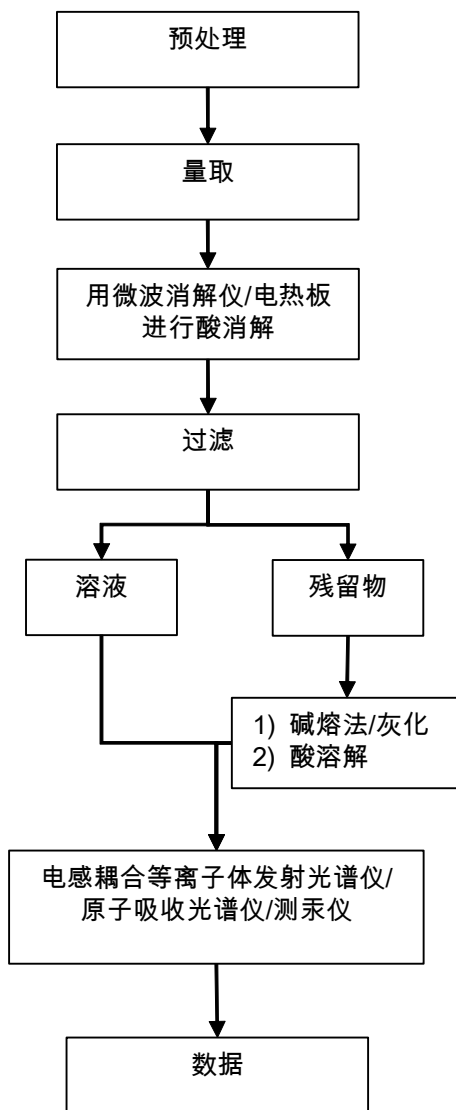
Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Documents.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

198 Kazhu Road, Sciencetech Park Guangzhou Economic & Technology Development District, Guangzhou, China 510663 t (86-20) 82155555 f (86-20) 82075113 www.sgs.com.cn
中国·广州·经济技术开发区科学城科珠路198号 邮编: 510663 t (86-20) 82155555 f (86-20) 82075113 e sgs.china@sgs.com

附件

Battery 测试流程图



测试报告

No. CANEC1819807402

日期: 2018年10月09日 第5页,共5页

样品照片:



此照片仅限于随SGS正本报告使用

*** 报告完 ***